

(FILE 'HOME' ENTERED AT 08:36:54 ON 04 DEC 2000)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, GENBANK' ENTERED AT 08:37:25 ON

04

DEC 2000

L1	5 S SUICIDE (W)EXPRESSION (W)VECTOR
L2	601 S SUICIDE (W)VECTOR
L3	0 S L1 (P) (HETEROLOGOUS (W) PEPTIDE)
L4	0 S L2 (P) (HETEROLOGOUS (W) PEPTIDE)
L5	4 S L2 (P)PEPTIDE?
L6	71 S L2 (P)PROMOTER?
L7	0 S L6 (P) (RESTRICTION (W) ENZYME)
L8	5 S L2 (P) (RESTRICTION (W) ENZYME)

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18 same (I-PpoI or I-CeuI or P1-PspI or P1-T1iI or P1-Scel)	4

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P1-T1iI or P1-Scel)

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Search History**Today's Date: 12/4/2000**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	18 same (I-PpoI or I-CeuI or P1-PspI or P1-T1iI or P1-Scel)	4	<u>L10</u>
USPT	18 same (IPpoI or ICeuI or P1PspI or P1T1iI or P1Scel)	0	<u>L9</u>
USPT	restriction near0 enzyme	13802	<u>L8</u>
USPT	16 same (restriction near0 enzyme)	3	<u>L7</u>
USPT	12 same promoter\$	24	<u>L6</u>
USPT	14 same heterologous	0	<u>L5</u>
USPT	12 same polypeptide\$	2	<u>L4</u>
USPT	12 same (heterologous near0 polypeptide\$)	0	<u>L3</u>
USPT	suicide near0 vector	157	<u>L2</u>
USPT	suicide near0 expression near0 vector	0	<u>L1</u>

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16 same (restriction near0 enzyme)	3

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16 same (restriction near0 enzyme)

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<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	16 same (restriction near0 enzyme)	3	<u>L7</u>
USPT	12 same promoter\$	24	<u>L6</u>
USPT	14 same heterologous	0	<u>L5</u>
USPT	12 same polypeptide\$	2	<u>L4</u>
USPT	12 same (heterologous near0 polypeptide\$)	0	<u>L3</u>
USPT	suicide near0 vector	157	<u>L2</u>
USPT	suicide near0 expression near0 vector	0	<u>L1</u>

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	117 same (advantag\$ or useful\$)	0	<u>L18</u>
USPT	11 same organophosphate\$	3	<u>L17</u>
USPT	115 same (advantag\$ or useful\$)	1	<u>L16</u>
USPT	114 same T near0 7	1	<u>L15</u>
USPT	RNA near0 polymerase near0 promoter	1598	<u>L14</u>
USPT	112 same (advantag\$ or useful\$)	1	<u>L13</u>
USPT	placUV5 near0 promoter	6	<u>L12</u>
USPT	110 same (advantag\$ or useful\$)	0	<u>L11</u>
USPT	placZ near0 promoter	4	<u>L10</u>
USPT	18 same (advantag\$ or useful?)	4	<u>L9</u>
USPT	11 same insecticid\$ same toxin	21	<u>L8</u>
USPT	11 same esterase\$ same pesticid\$	0	<u>L7</u>
USPT	11 same esterase\$	17	<u>L6</u>
USPT	11 same esterase\$ same organophosphate\$	0	<u>L5</u>
USPT	12 same useful\$	0	<u>L4</u>
USPT	12 same advantag\$	0	<u>L3</u>
USPT	11 same sperm same antigen\$	9	<u>L2</u>
USPT	nucleic same encod\$	10381	<u>L1</u>

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Terms	Documents
117 same (advantag\$ or useful\$)	0

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